

FIG. 1

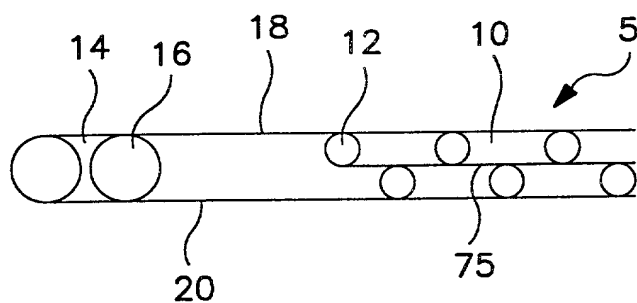


FIG. 7A

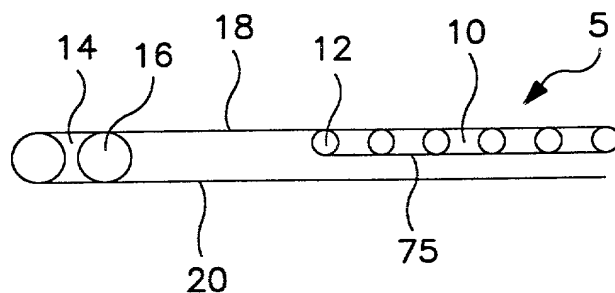


FIG. 7B

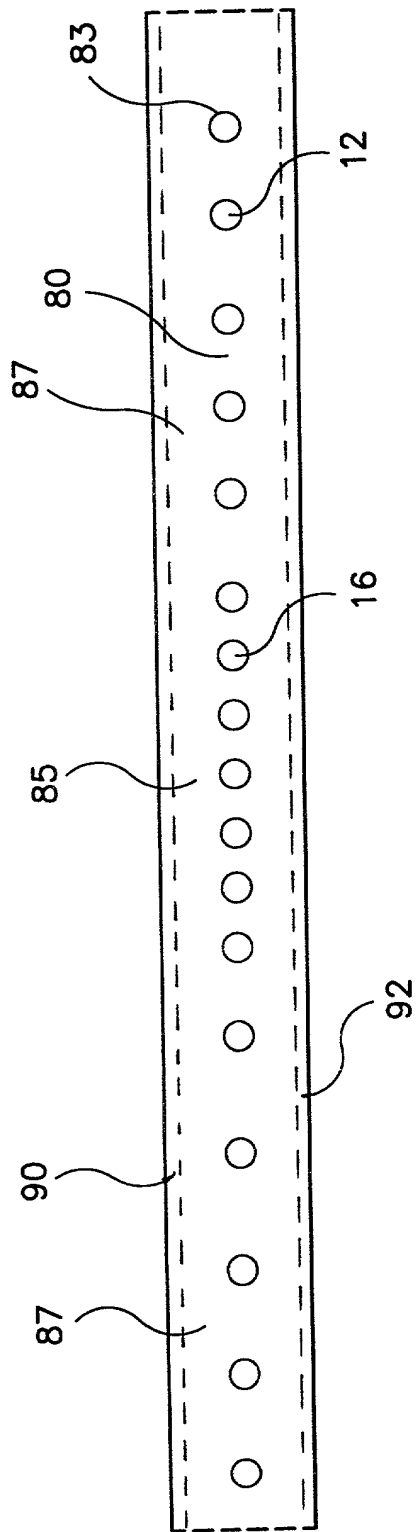


FIG. 2

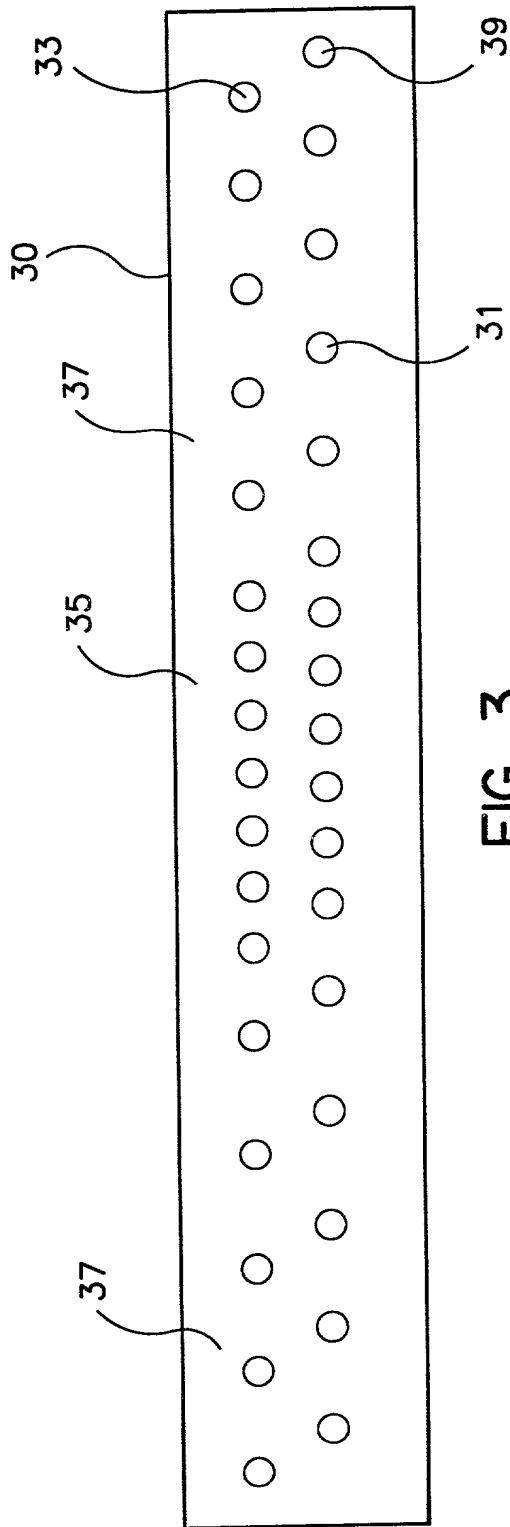


FIG. 3

FIG. 4 is a perspective view of a first embodiment of a device in accordance with the present invention. The device includes a rectangular substrate 12 having a top surface 16 and a bottom surface 18. A plurality of circular openings 20 are formed in the top surface 16. The openings 20 are arranged in two rows, a first row 22 and a second row 24. The first row 22 includes a first opening 26 and a second opening 28. The second row 24 includes a first opening 30 and a second opening 32. A dashed line 34 indicates a longitudinal centerline of the device. A dashed line 36 indicates a transverse centerline of the device. A dashed line 38 indicates a longitudinal centerline of the device. A dashed line 40 indicates a transverse centerline of the device. A dashed line 42 indicates a longitudinal centerline of the device. A dashed line 44 indicates a transverse centerline of the device. A dashed line 46 indicates a longitudinal centerline of the device. A dashed line 48 indicates a transverse centerline of the device. A dashed line 50 indicates a longitudinal centerline of the device. A dashed line 52 indicates a transverse centerline of the device. A dashed line 54 indicates a longitudinal centerline of the device. A dashed line 56 indicates a transverse centerline of the device. A dashed line 58 indicates a longitudinal centerline of the device. A dashed line 60 indicates a transverse centerline of the device. A dashed line 62 indicates a longitudinal centerline of the device. A dashed line 64 indicates a transverse centerline of the device. A dashed line 66 indicates a longitudinal centerline of the device. A dashed line 68 indicates a transverse centerline of the device. A dashed line 70 indicates a longitudinal centerline of the device. A dashed line 72 indicates a transverse centerline of the device. A dashed line 74 indicates a longitudinal centerline of the device. A dashed line 76 indicates a transverse centerline of the device. A dashed line 78 indicates a longitudinal centerline of the device. A dashed line 80 indicates a transverse centerline of the device. A dashed line 82 indicates a longitudinal centerline of the device. A dashed line 84 indicates a transverse centerline of the device. A dashed line 86 indicates a longitudinal centerline of the device. A dashed line 88 indicates a transverse centerline of the device. A dashed line 90 indicates a longitudinal centerline of the device. A dashed line 92 indicates a transverse centerline of the device. A dashed line 94 indicates a longitudinal centerline of the device. A dashed line 96 indicates a transverse centerline of the device. A dashed line 98 indicates a longitudinal centerline of the device. A dashed line 100 indicates a transverse centerline of the device.

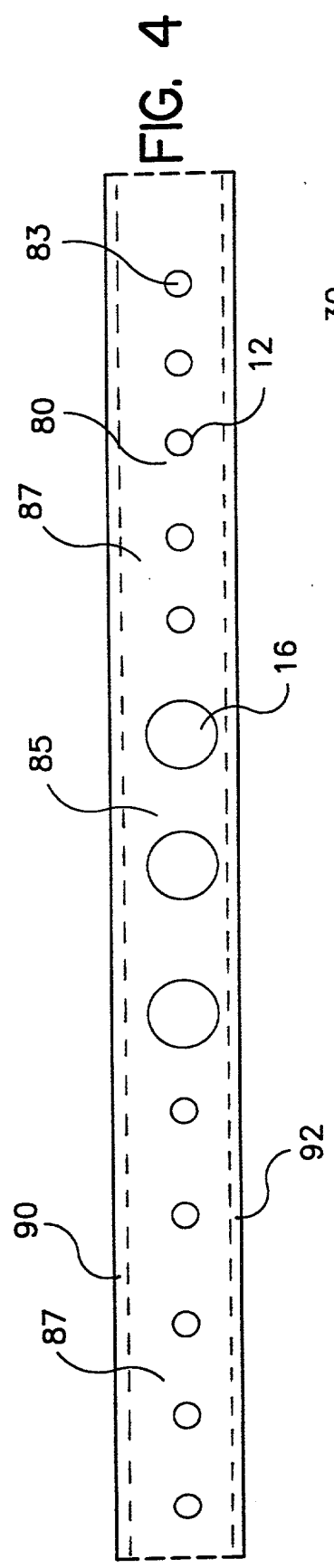


FIG. 4

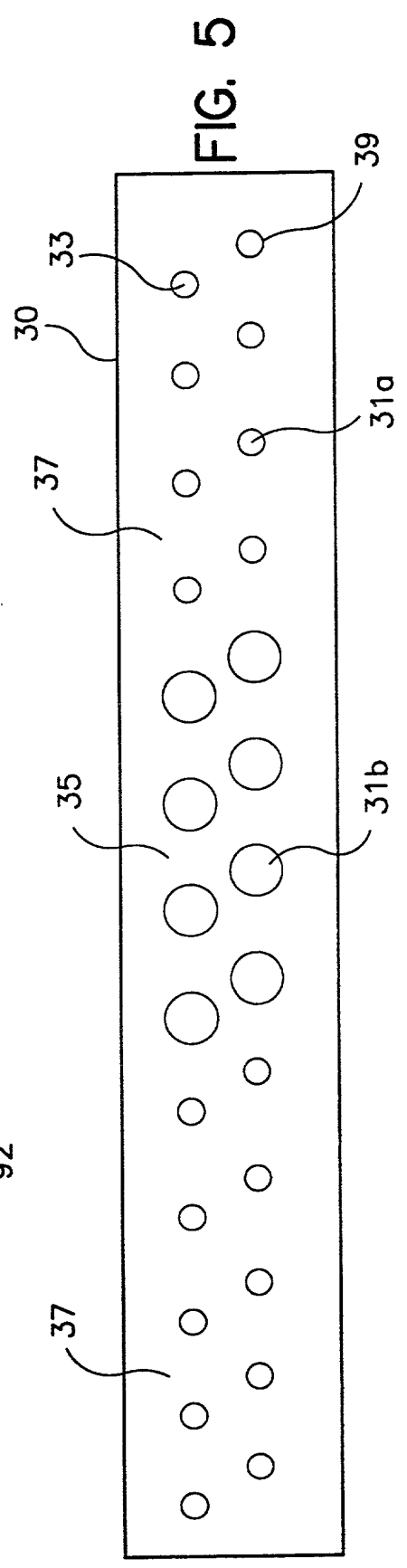


FIG. 5

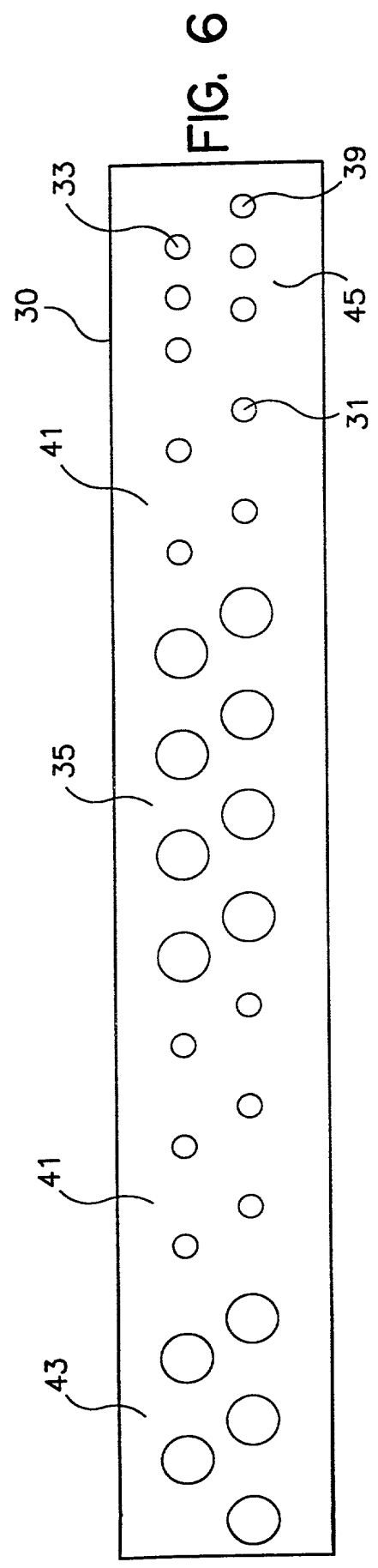


FIG. 6

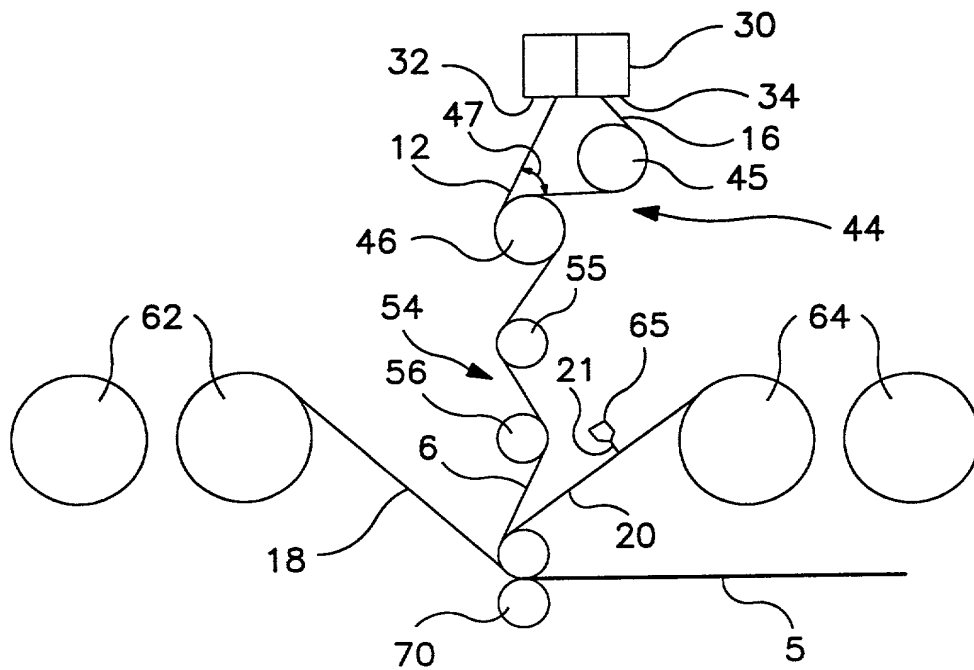


FIG. 8

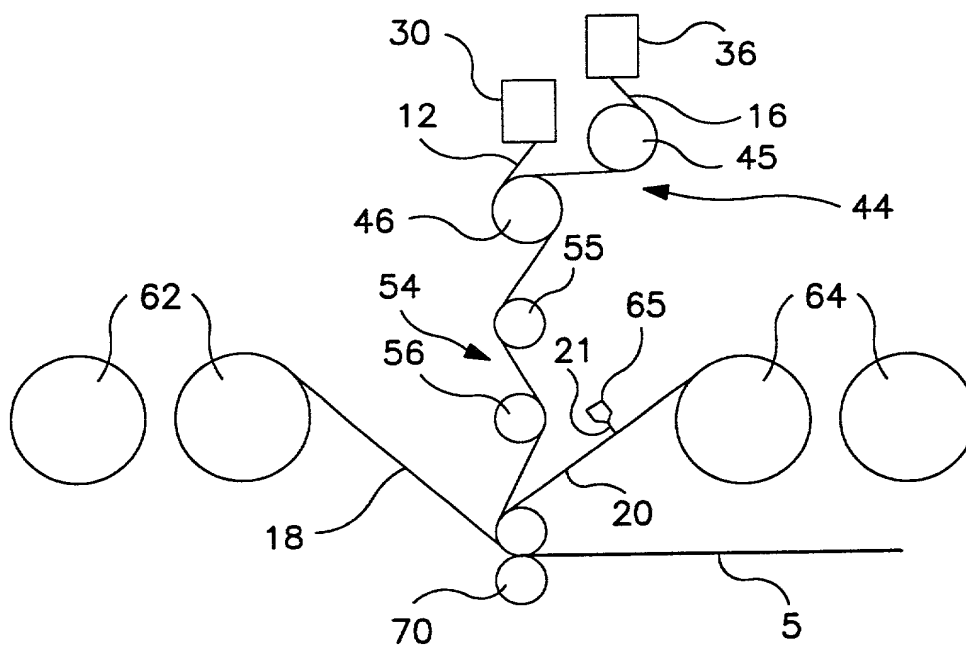


FIG. 9

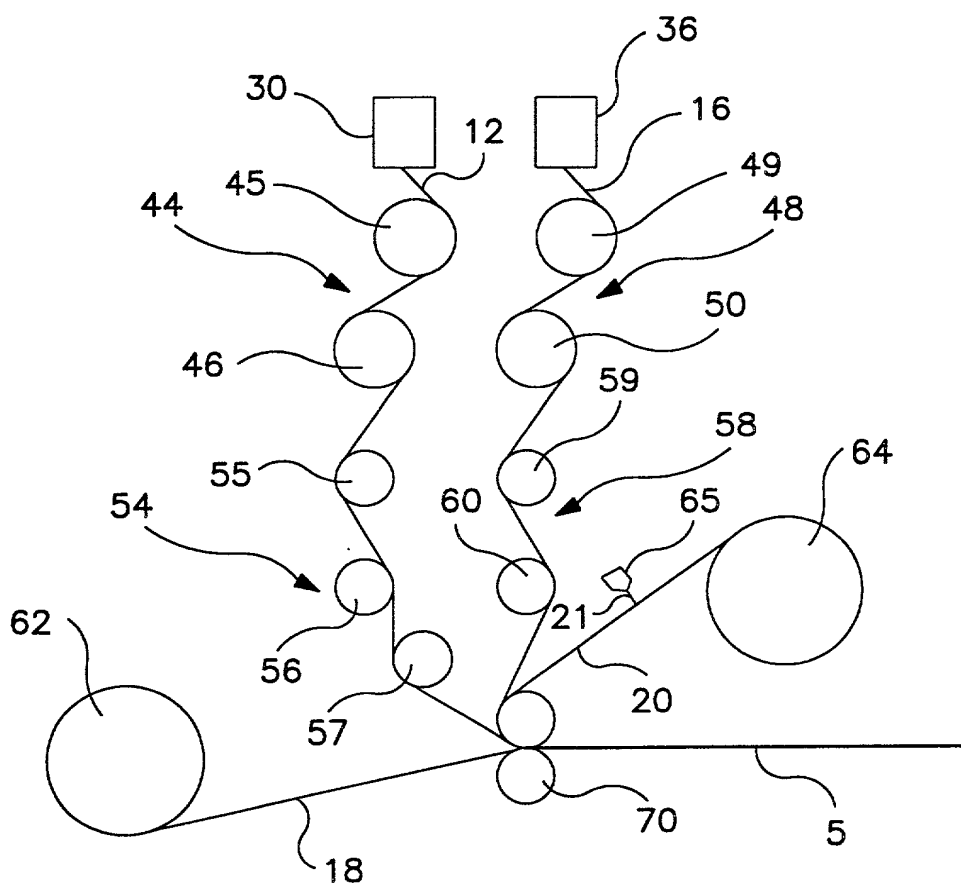


FIG. 10

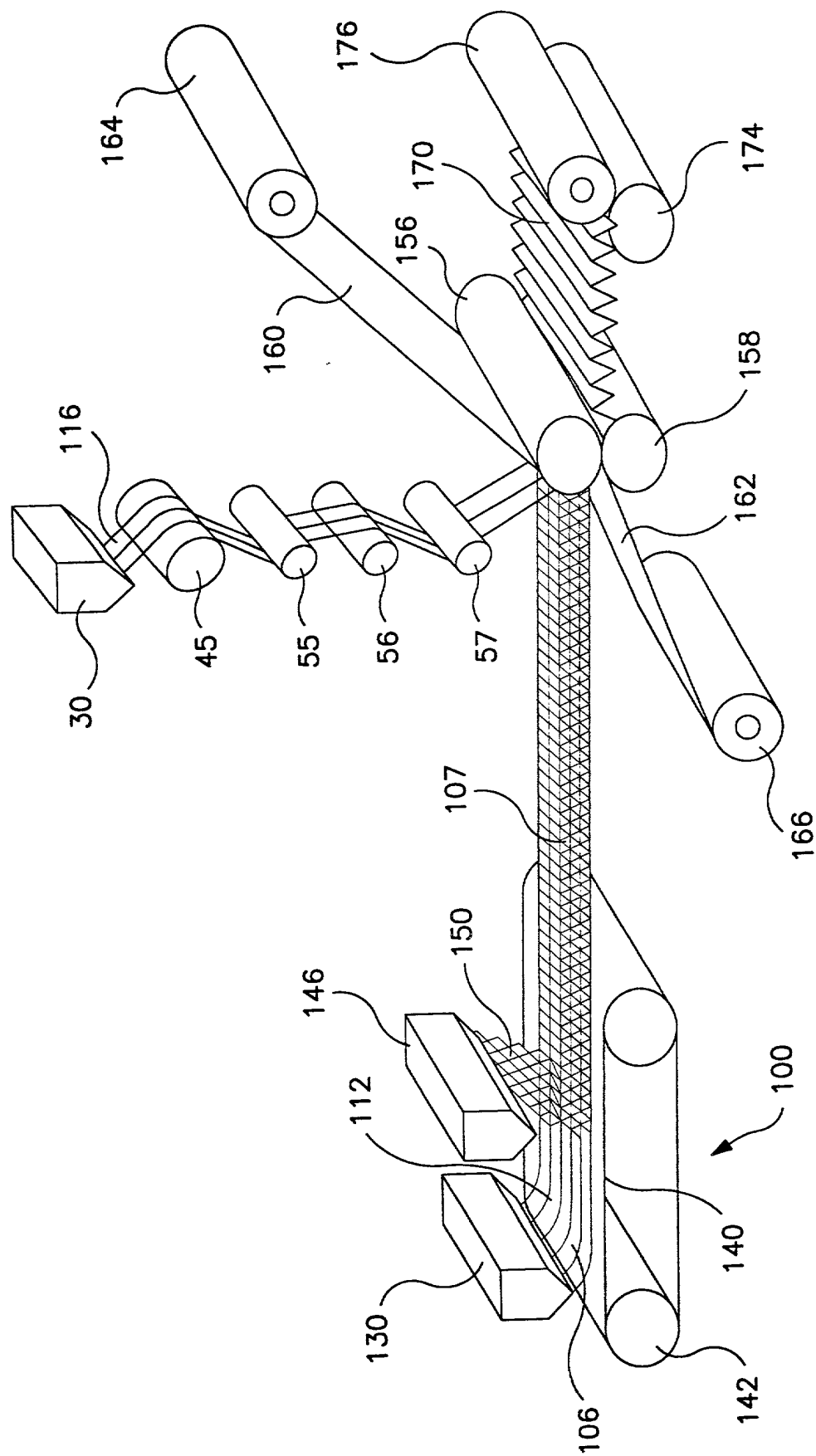


FIG. 12

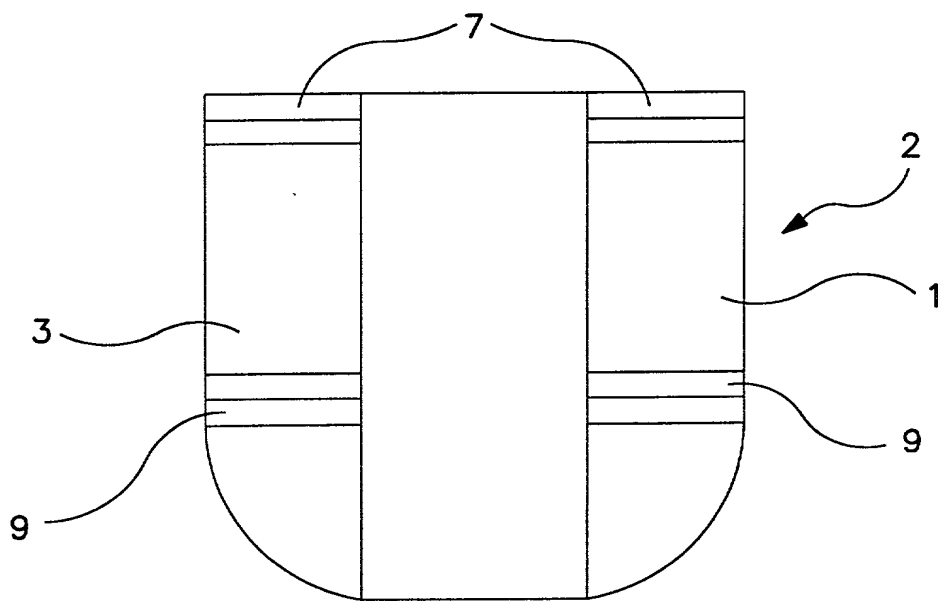


FIG. 13

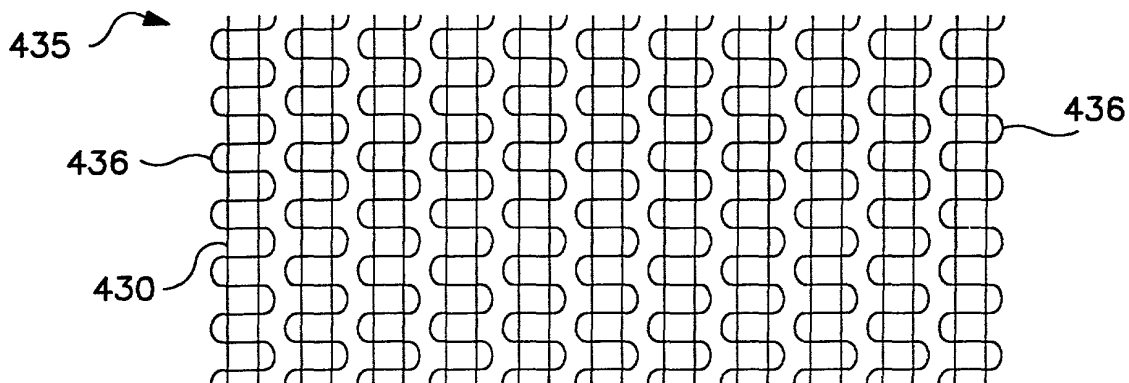


FIG. 14A

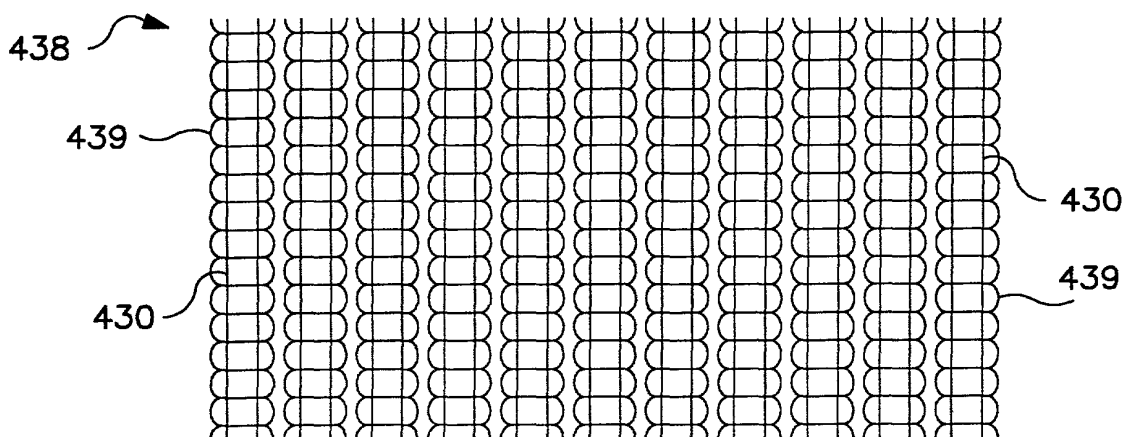


FIG. 14B

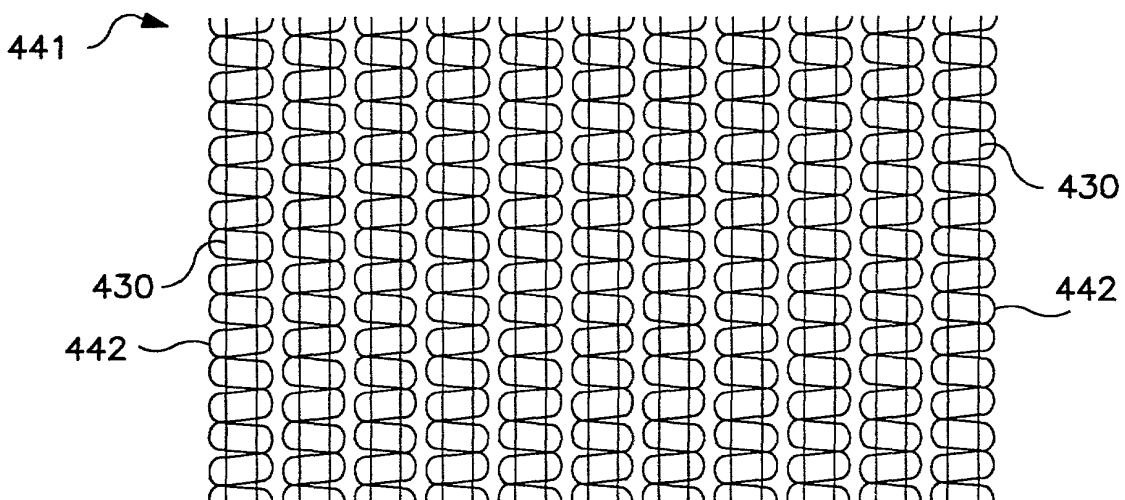


FIG. 14C

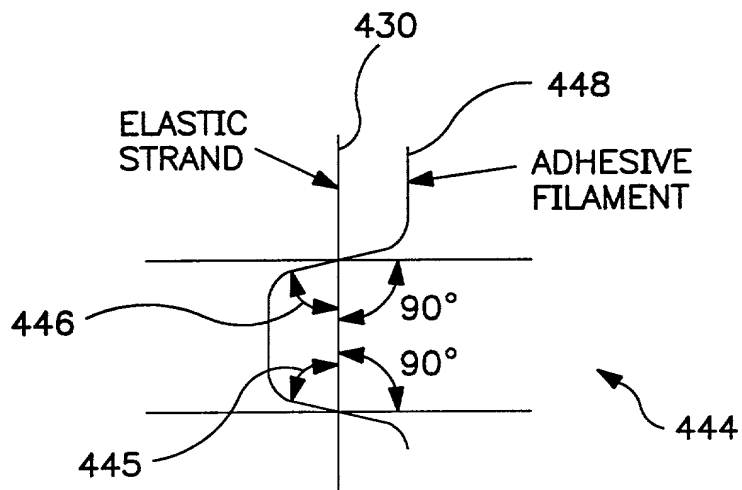


FIG. 14D

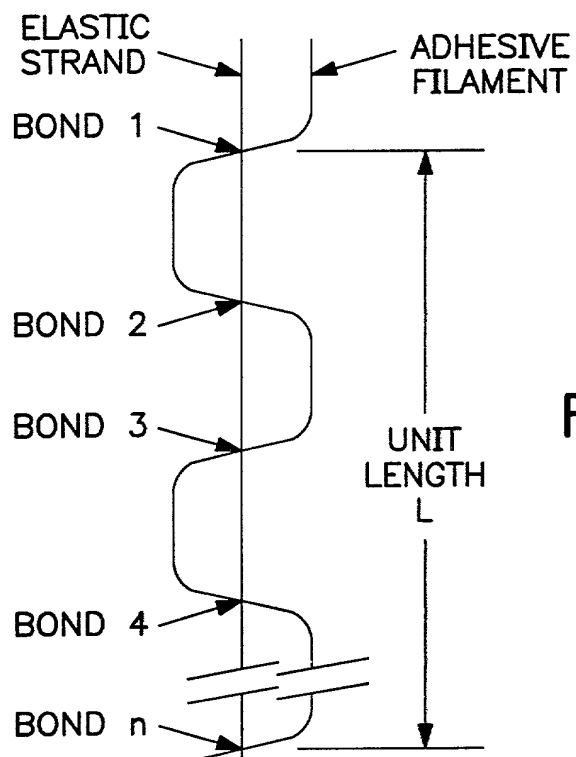


FIG. 15

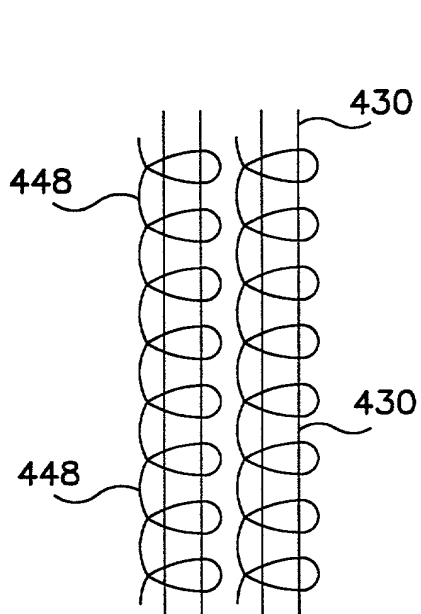


FIG. 16A

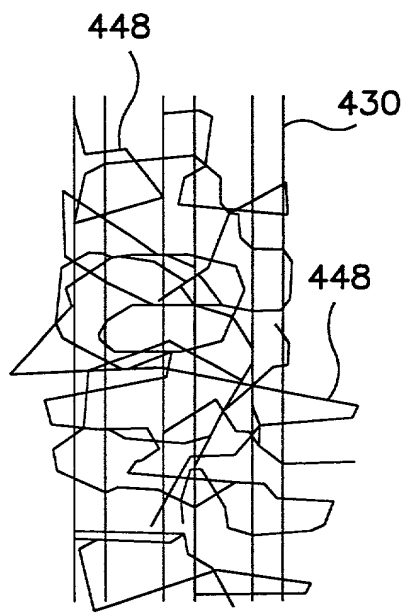


FIG. 16B

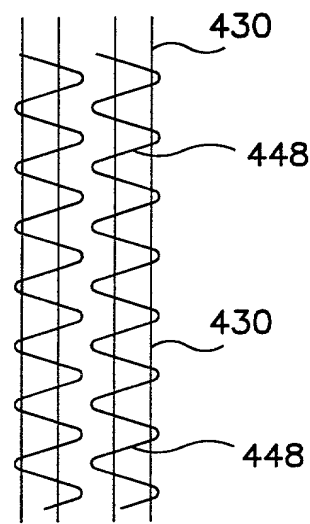


FIG. 16C

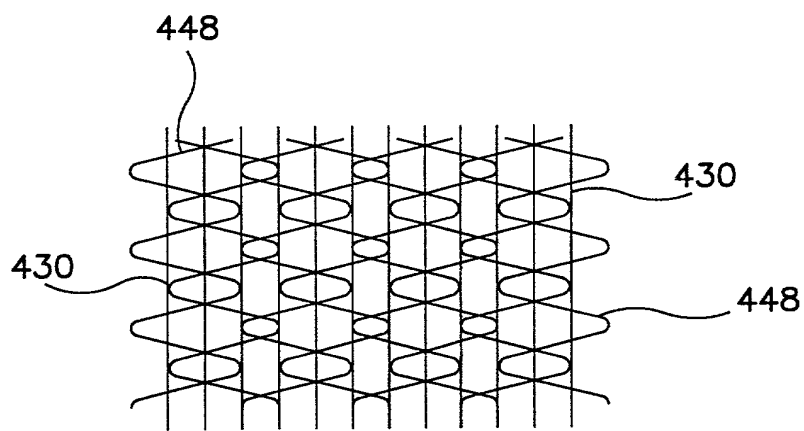


FIG. 16D

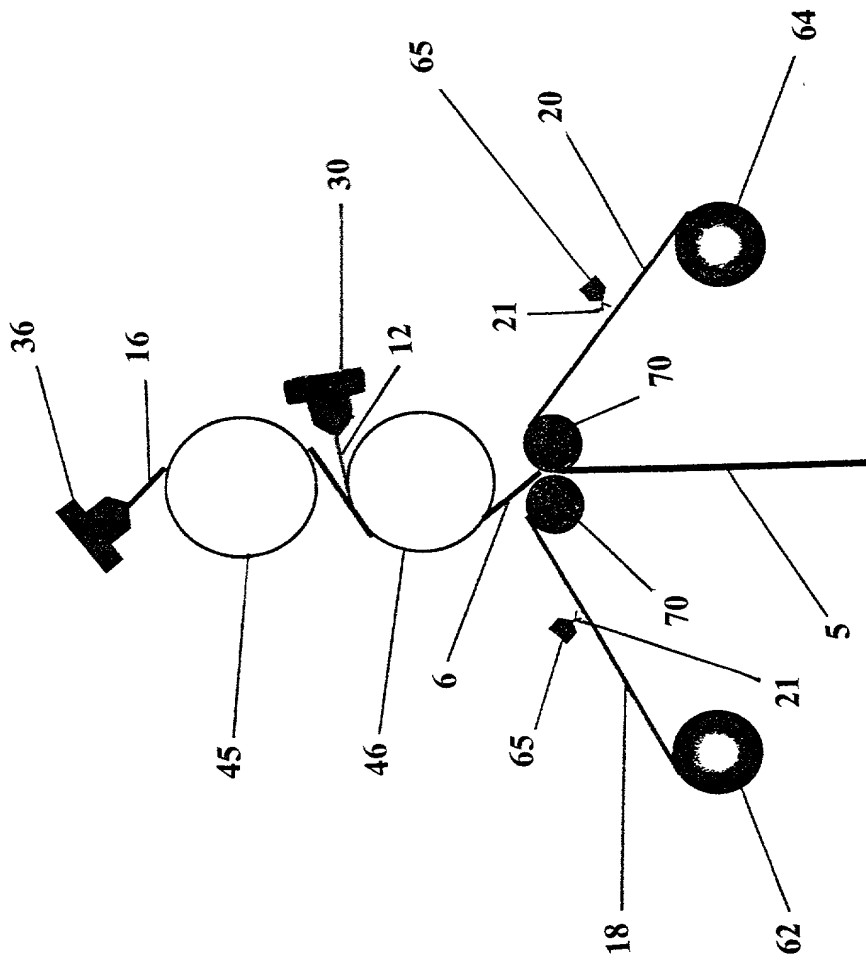


FIG. 17